

FIGURE 1

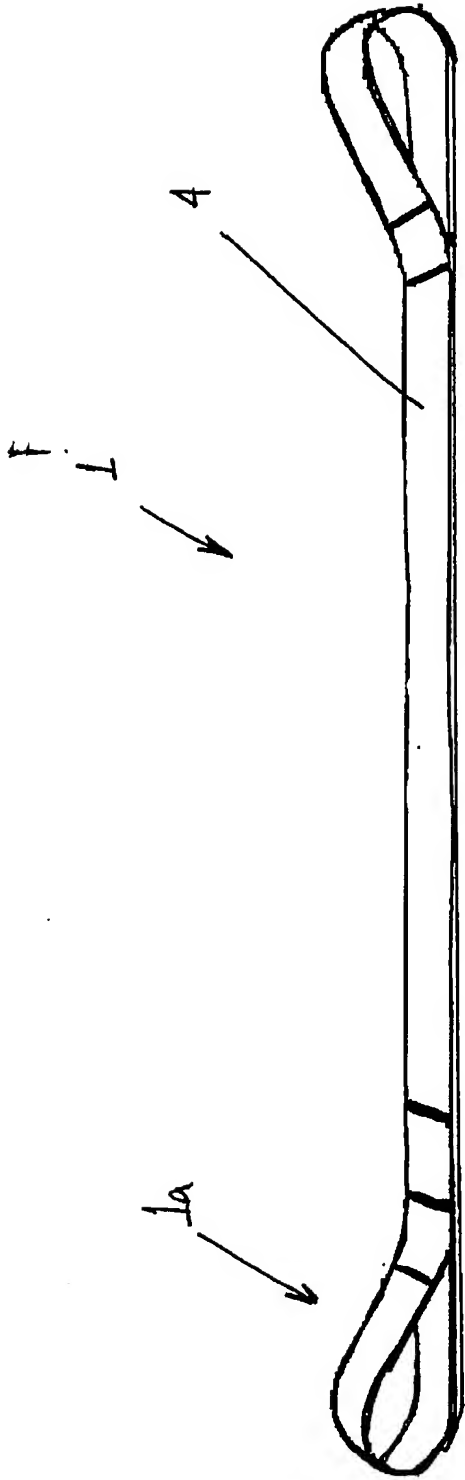


FIGURE 2

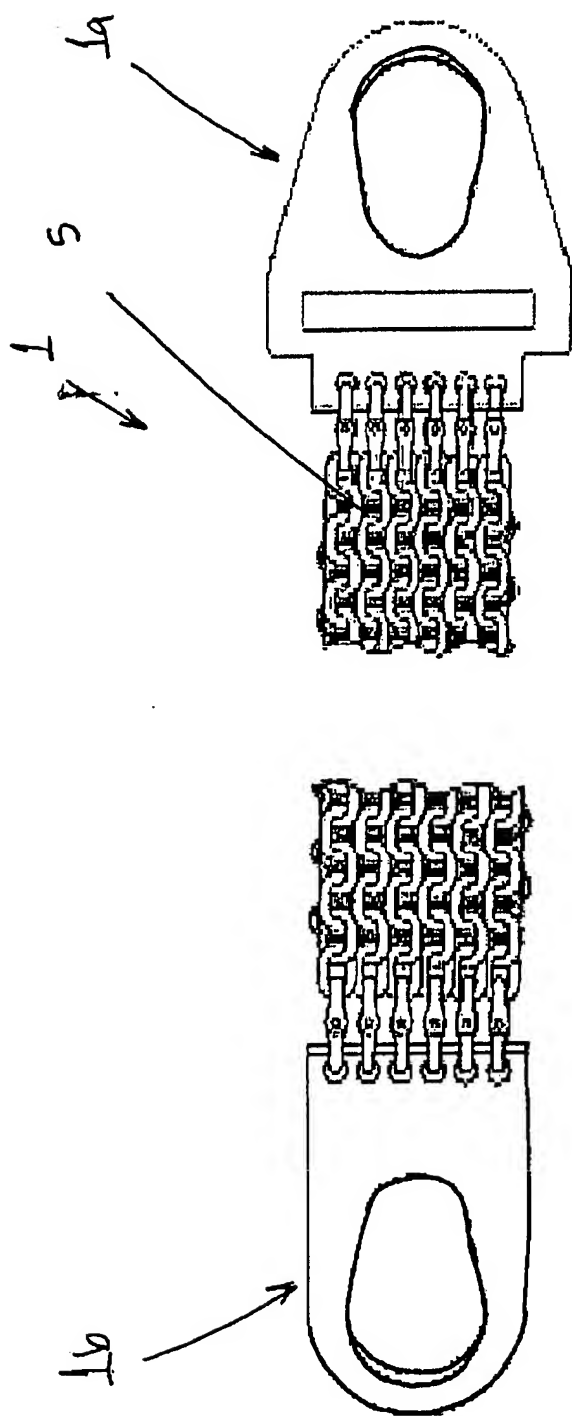


FIGURE 3

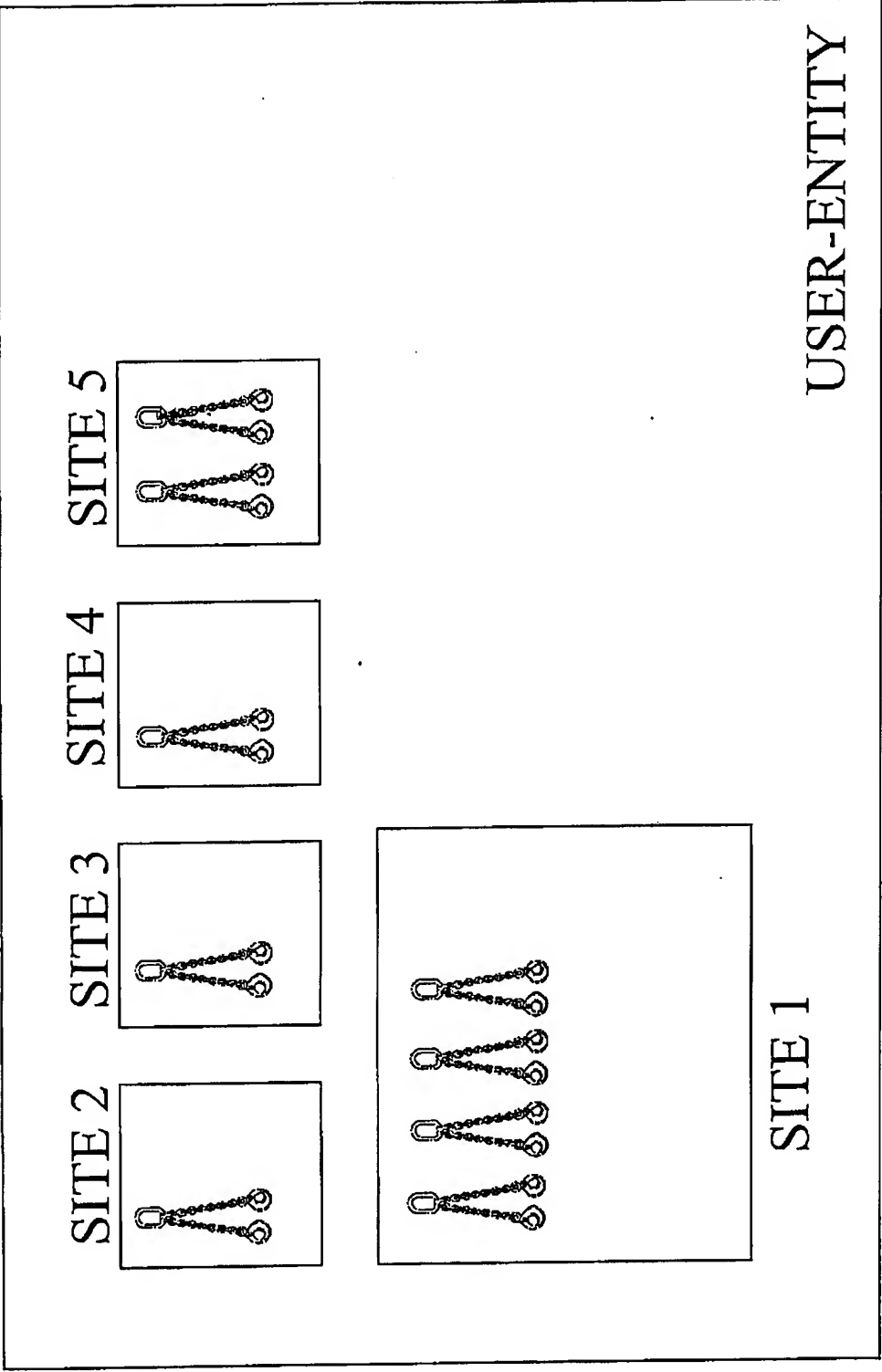


FIGURE 4

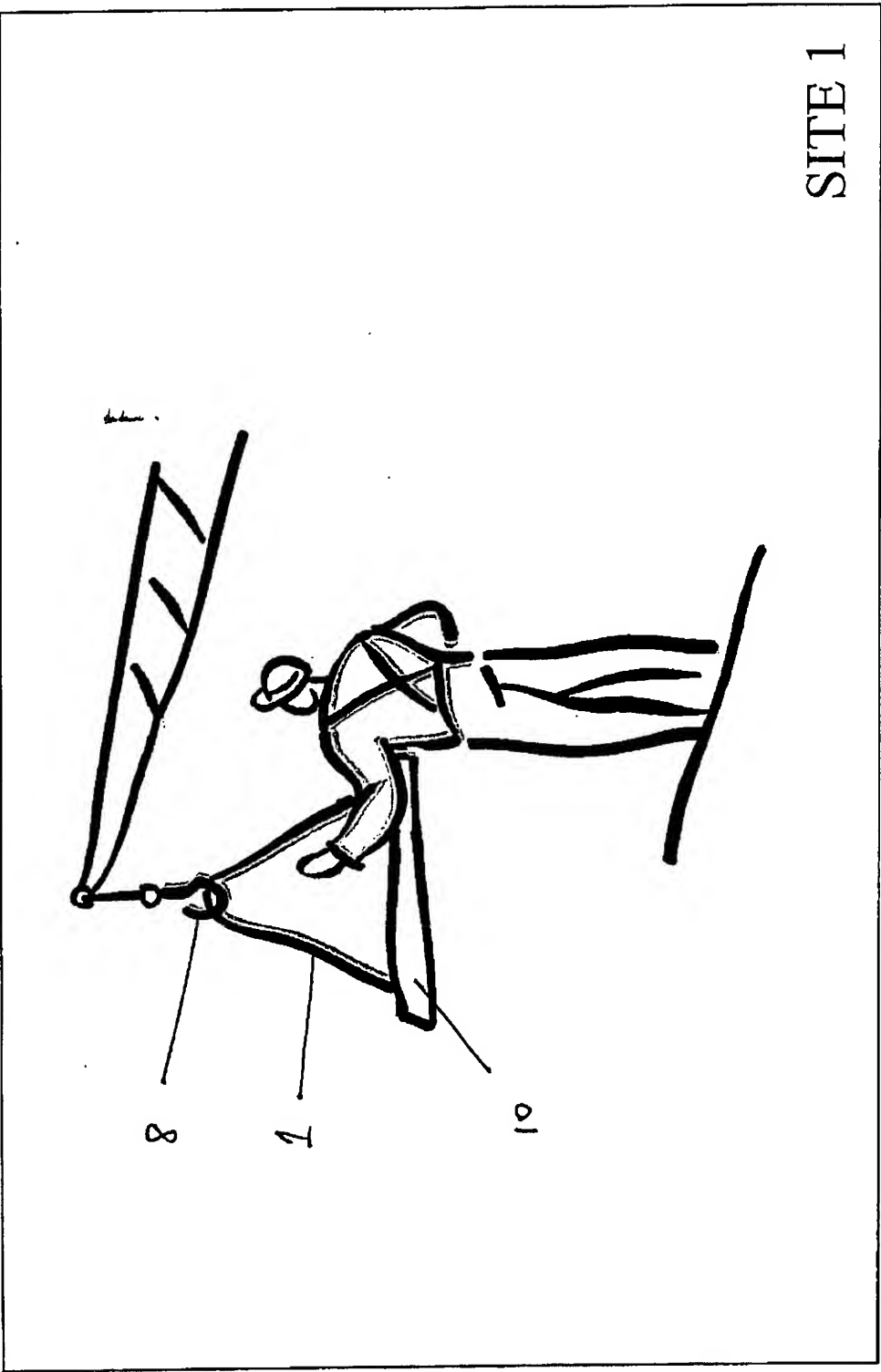


FIGURE 5

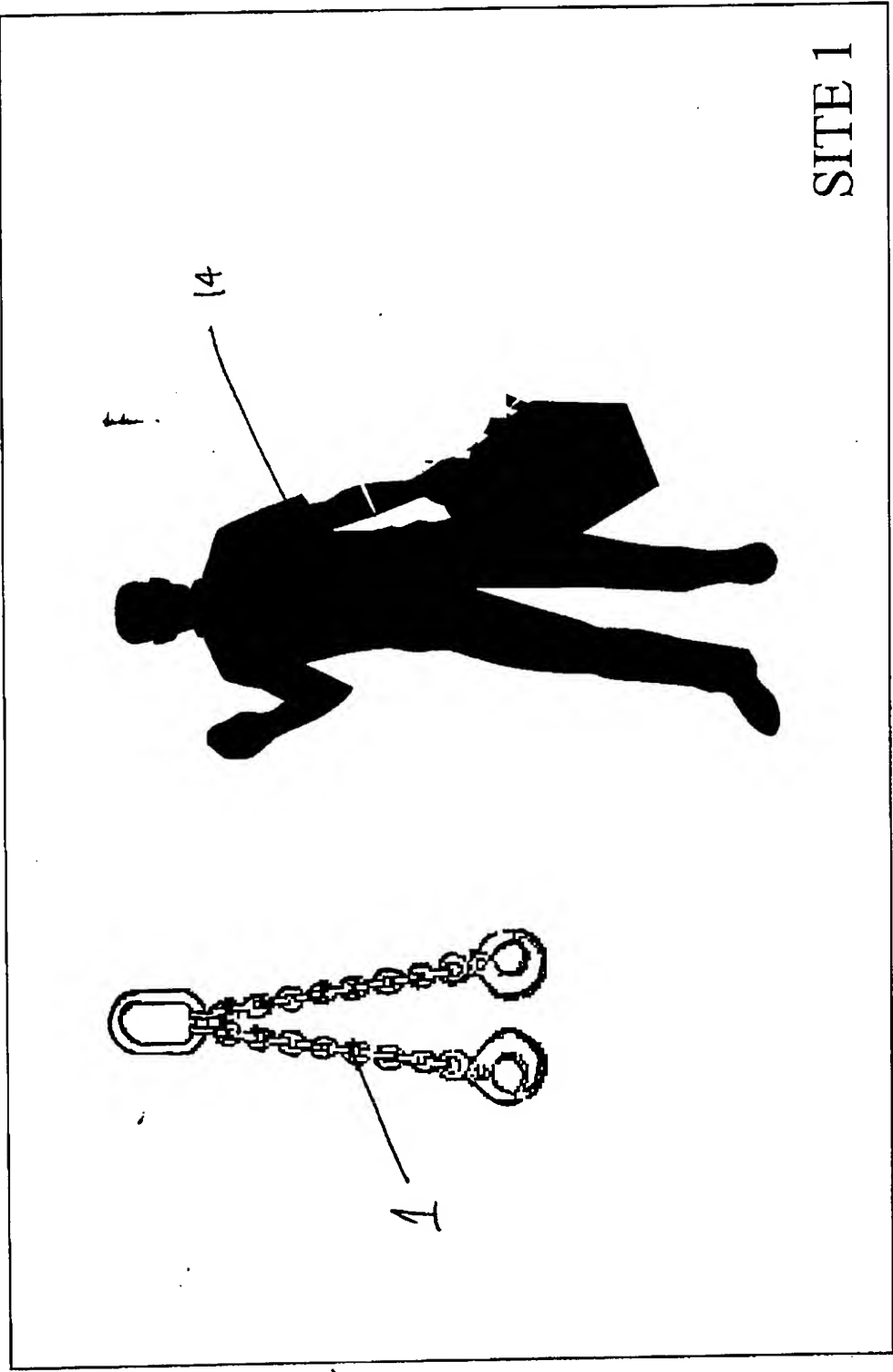


FIGURE 6

19

21 →

25 →

23 →

#36j 1/2" X 22" CO ALLOY CHAIN SLING, WITH 5/8" COUPLING LINK EACH END			
Product	ALLOY CHAIN	OK	RE SC NF
Group:	SLINGS	<input type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>
Serial			
Number:	MS34696	Not Found: Unable to locate on date of this inspection.	
Location:	SLING	Our field inspector(s) could not locate this item.	
	STORAGE	Inspectors comment:	
Item MS34696 has established event history: Found 12 other events. <a href="#">Click here to view detailed history for this item.</a>			

28

FIGURE 7

21

25 →

23 →

#13) 1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK

Product	ALLOY CHAIN	OK RE SC NF
Group:	SLINGS	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Serial		
Number:	MS31576	Failed: Per retirement criteria. is not ok to use: remove from service. may be repairable.
Location:	SLING	
	STORAGE	

Item MS31576 has established event history:  
Found 12 other events.  
[Click here to view detailed history for this item.](#)

This item did not pass the following inspection criteria...

- ☒ TAG - Missing or illegible sling identification.
- ☒ WORN - Excessive wear.
- ☒ GOUGE - Nicks, gouges, or cracks.
- ☒ BENT - Distorted or damaged master links, coupling links or attachments.
- ☒ STRETCH - Distorted or damaged master links, coupling links or attachments.
- ☒ HEAT - Heat damage or weld splatter.
- ☒ CORROSION - Metal corrosion.
- ☒ DISTORTION - Deformed links or attachments.

Inspectors comment:

19 ↗

28 ↗

FIGURE 8



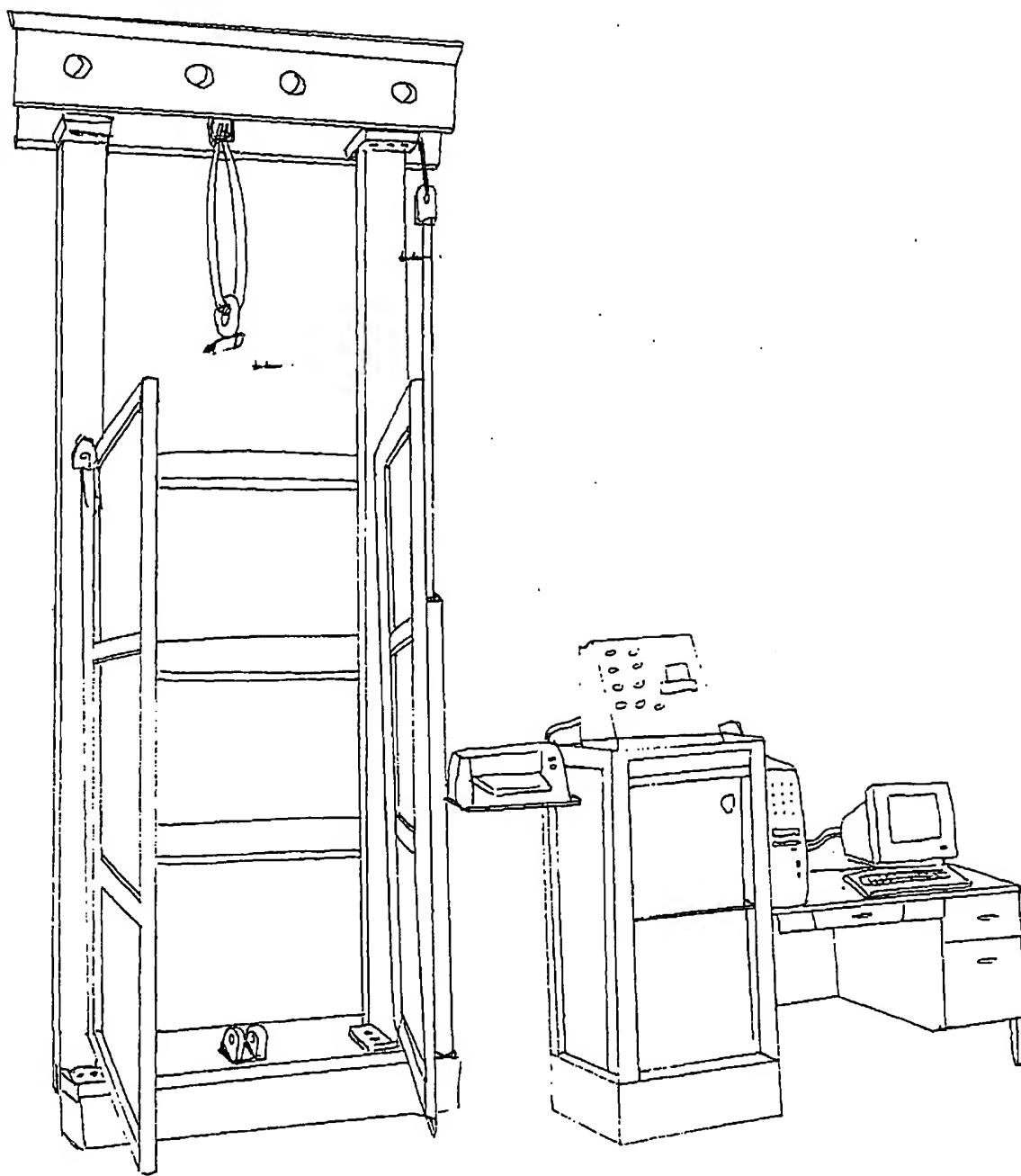


FIGURE 9

Customer:

Test Number: 1996

Test Date: 6/12/2002

Description: 1/2" X 22" ALLOY CHAIN SLING V

Order No.: 938421

Test Method: PROOF = 2.00xWLL

Serial No.: MS28850

WLL: 7,100 lbs.

Size: 3/8 in.

Peak Load: 14,960 lbs.

Length: 14' ft.

Test Duration: 6.4 Minutes

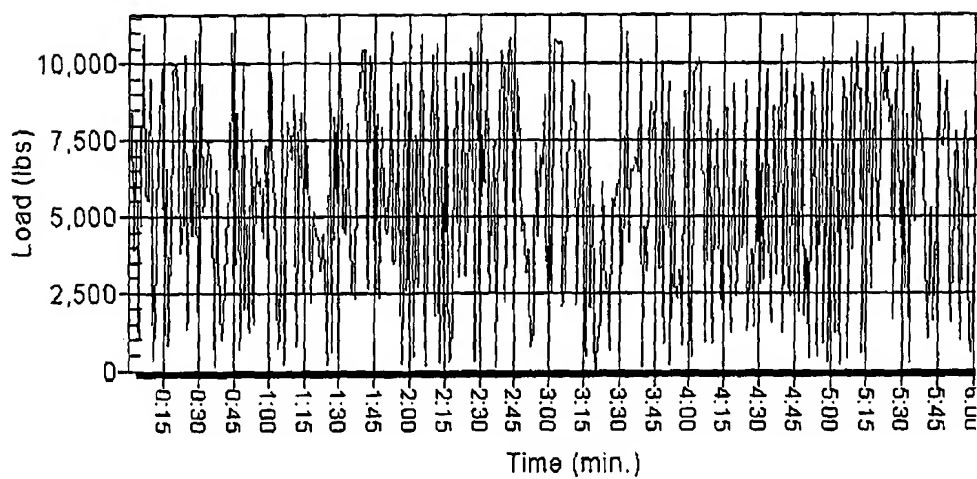


FIGURE 10

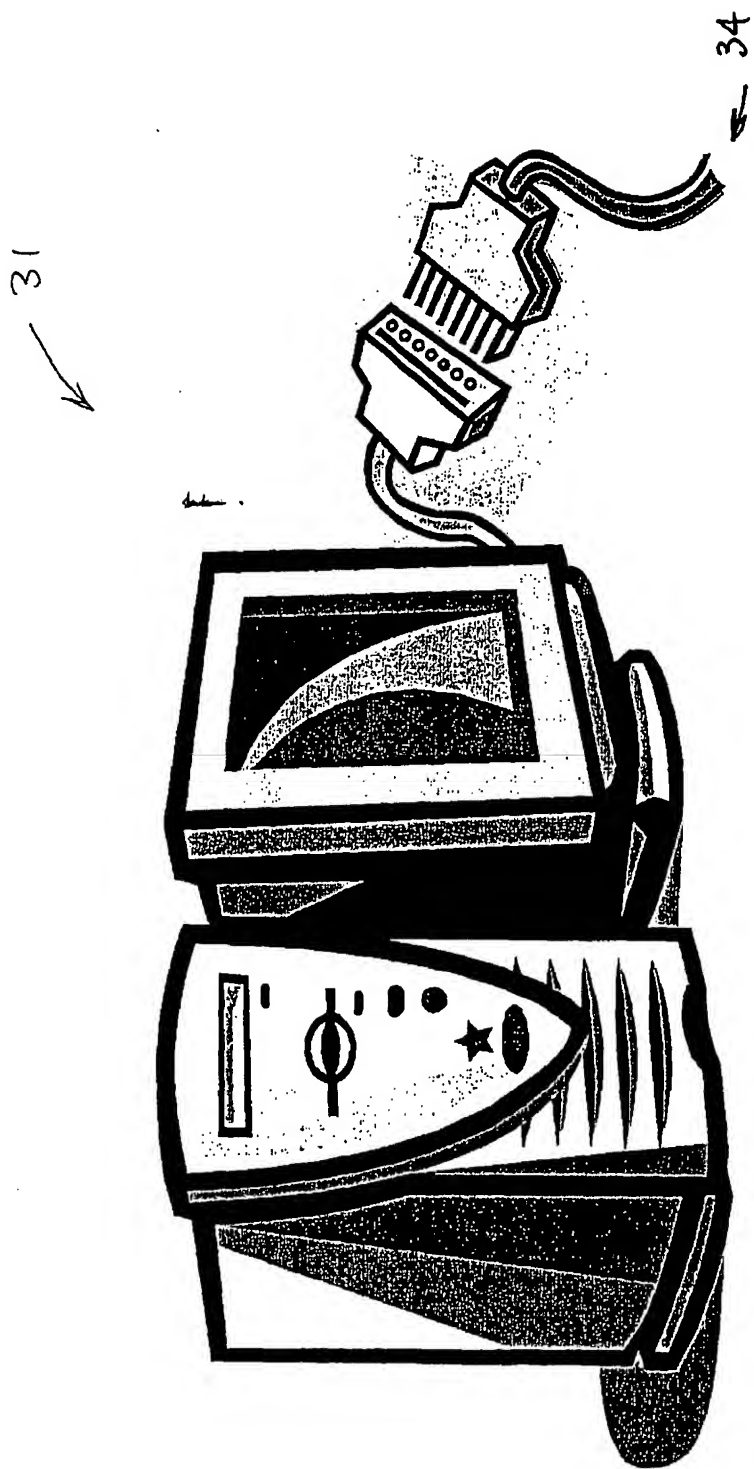


FIGURE 11

- Home
- Inventory List

- Reports
- Inspection Reports

- Support

## INVENTORY LIST

Summary

Ship to #0

Ship to #1

Ship to #2

Ship to #3

>>

DISPLAY OPTIONS



Print

Open in MS Excel

Current page 1 of 6

Next Page >>>

Found 10 items in  
ALL LOCATIONS.

Use All Items

Page Index: [1] [2] [3] [4] [5] [6]

SN	Type	Description	Location	Last Event	Event Date
MS28250	2200 - XXXXX	1/2" X 22" ALLOY CHAIN SLING WITH 5/8" COUPLING LINK EACH END	My box	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:08 PM
MS29845	2200 - XXXXX	1/2" X 22" ALLOY CHAIN SLING WITH 5/8" COUPLING LINK EACH END	My box	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:52 PM
MS29846	2200 - XXXXX	1/2" X 22" ALLOY CHAIN SLING WITH 5/8" COUPLING LINK EACH END	My box	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:37 PM
MS29847	2200 - XXXXX	1/2" X 22" ALLOY CHAIN SLING WITH 5/8" COUPLING LINK EACH END	Sling storage	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:00:34 PM
MS31571	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Welding Shop	Proof test	6/13/2002
	ALLOY CHAIN SLINGS			Certification	12:00:07 AM
MS31572	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Sling storage	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:02:05 PM
MS31573	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Sling storage	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:41 PM
MS31574	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Welding Shop	Proof test	6/13/2002
	ALLOY CHAIN SLINGS			Certification	6:01:50 PM
MS31575	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Sling storage	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:07 PM
MS31576	2200 - XXXXX	1/2" GRAB HOOK WITH 7/8" PEAR COUPLING LINK	Sling storage	Proof test	6/12/2002
	ALLOY CHAIN SLINGS			Certification	6:01:49 PM

FIGURE 12

- Home
- Inventory List
- Reports *SUMMARY*
- *INSPECTION* *REPORTS*
- Support

## INSPECTION REPORT

Items marked for inspection: 6  
 Found in satisfactory condition: 3 - 50%  
 Item(s) requiring repair: 2 - 33.333%  
 Scrapped items(s): 1 - 16.667%  
 Item(s) not found during inspection: 0 - 0%

		#0) Operator #2
Product:	NYLON WEB	OK RE SC NF
Group:	SLINGS	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Serial Number:	TEST00012	Passed: Per retirement criteria is ok for use.
Location:	SLING STORAGE	This item is in safe and functioning condition
Item TEST00012 has established event history: Found 9 other events. <a href="#">Click here to view detailed history for this item.</a>		Inspectors comment:

		#1) Operator #2 Item #1
Product:	ALLOY CHAIN	OK RE SC NF
Group:		<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Serial Number:	TEST00013	Failed: Per retirement criteria, is not ok to use; remove from service. may be repairable.
Location:	WELDING SHOP	This item did not pass the following inspection criteria...
Item TEST00013 has established event history: Found 9 other events. <a href="#">Click here to view detailed history for this item.</a>		<input checked="" type="checkbox"/> TAG - Missing or illegible sling identification. <input checked="" type="checkbox"/> CORROSION - Metal corrosion. <input checked="" type="checkbox"/> CHEM BURN - Acid or caustic burn.
		Inspectors comment:

		#2) Chaling sling
Product:	ALLOY CHAIN	OK RE SC NF
Group:	SLING REPAIR	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Serial Number:	MSA2121243	Failed: Per retirement criteria, is not ok to use; remove from service. may be repairable.
Location:	SLING STORAGE	This item did not pass the following inspection criteria ...
Item MSA2121243 has established event history: Found 10 other events. <a href="#">Click here to view detailed history for this item.</a>		<input checked="" type="checkbox"/> HEAT - Heat damage or weld splatter. <input checked="" type="checkbox"/> KNOT - Presence of knots and/or evidence

FIGURE 13

- Home
- Inventory List

➤ Reports

➤ Inspection Reports

➤ Support

## SUMMARY

## REPORTS

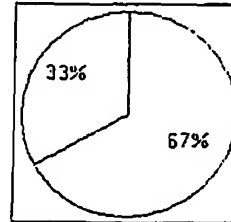
[Admin] [Manage Options] [FAQ] [Help Call]

Ship ID #0    Ship ID #1    Ship ID #2    Ship ID #3    >>

Please click on report to view more details...

Report Type: ~~Field~~ Inspection  
 Date: Wednesday, May 08, 2002  
 Order #: 9938462

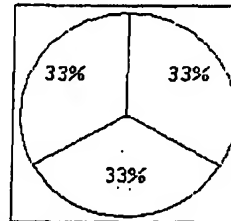
Quick Stats	
TOTAL INSPECTED	3
OK	2 - 66.667%
REPAIR	1 - 33.333%
SCRAP	0 - 0%
NOT FOUND	0 - 0%



>>>Click here to view complete report<<<

Report Type: Field Inspection  
 Date: Wednesday, May 08, 2002  
 Order #: 376624

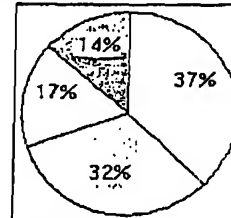
Quick Stats	
TOTAL INSPECTED	3
OK	1 - 33.333%
REPAIR	1 - 33.333%
SCRAP	1 - 33.333%
NOT FOUND	0 - 0%



>>>Click here to view complete report<<<

Report Type: Field Inspection  
 Date: Wednesday, May 08, 2002  
 Order #: 9200

Quick Stats	
TOTAL INSPECTED	59
OK	22 - 37.288%
REPAIR	19 - 32.203%
SCRAP	10 - 16.949%
NOT FOUND	8 - 13.559%



>>>Click here to view complete report<<<

FIGURE 14

> Home  
 > Inventory List    Serial #0    Serial #1    Serial #2    Serial #3    >>  
 > Reports    Summary  
     Inspection Reports

Browse by location:    OR    Enter serial number:

Found 6 item(s)

Item location assignment directions.  
 1) Select item(s) that you want to change location status by clicking on checkboxes next to them.  
 2) Select location description from a blue dropdown box or type in your own description in the green text field below.  
 3) Click on UPDATE button.

S/N	Description	Location	Select All
MMDHS	<u>Item #3</u>	Location	<input type="checkbox"/>
MSA0029377	<u>Item #1</u>	test	<input type="checkbox"/>
MSA0032145	<u>12x4 Alloy chain</u>	adaasdasd	<input type="checkbox"/>
MSA003J54	<u>Item #2</u>	test	<input type="checkbox"/>

FIGURE 15